SMOLAGA, Jersy; KOBIELA, Jan; TOMASZEVSKI, Maciej

Experimental studies on morphology of breast secretion. V, Morphological components of breast secretion in abortion. Polski tygod. lek. 9 no.34:1065-1067 23 Mag 54.

1. 2 Zakladu Medycyny Sadowej A.M. w Krakowie; kierownik: prof. dr Jan Olbrycht.

(ABORTION, physiology,
breast secretion, cytol. aspects)

(BREAST,
secretion in abortion, cytol. aspects)

TOMASZEVSKI, Maciej; SMOLAGA, Jersy; KOBIELA, Jan

Critical and experimental studies on secretion of the breast. IV. Morphological component of breast secretion in non-nursing mothers in puerperium. Polski tygod. lek. 9 no.32:1000-1001 9 Aug 54.

1. Z Zakladu Medycyny Sadowej A.M. w Krakowie, kierownik: prof. dr Jan Olbrycht.

(BREAST, secretion in puerperium in non-nursing mothers, cytol. aspects)

(FURPERIUM, physiology, breast secretion, cytol, aspects)

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SMOLAGA, Jersy; KOBIELA, Jan; TOMASZEWSKI, Maciej

Critical and experimental studies on morphology of excretion of the breast. VII. Morphologic studies of excretion of the breast from forensic viewpoint. Polski tygod. lek. 9 no.46:1475-1476 15 Nov 54.

1. Krakow, Zaklad Med. Sadowej, ul. Grzegorzecka 16. (BREAST, secretion, morphol. in forensic med.)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210016-2"

TOMAS ZEVSKI, Maciej; KOBIBLA, Jan; SMOLAGA, Jersy

Critical and experimental studies on morphology of breast secretion. VI. Morphologic components of breast secretion in conditions other than pregnancy, labor, and abortion. Polski tygod. lek. 9 no.40: 1287-1288 4 Oct 54.

 Z Zakladu Medycyny Sadowej A.M. w Krakowie; kierownik: prof. dr Jan Olbrycht. (BREAST.

secretion, cytol. aspects)

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CAN THE CALL SECTION S

H-33

TOMAS ZEWSKI, RYSZARD

POLAND/Chemical Technology - Chemical Products and Their

Application, Part 4. - Cyeing and Chemical

Treatment of Textile Materials.

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 23557

Author : Ryszard Tomaszewski, Jerzy Zawadzki Inst

Title : Warp Sizing in Wool Industry.

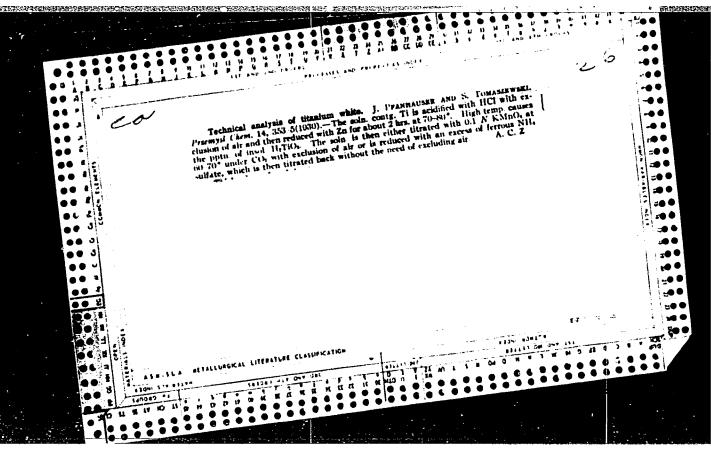
Orig Pub : Przem. włokenniczy, 1957, 14, No 1, 17-19; No 3, 120-125

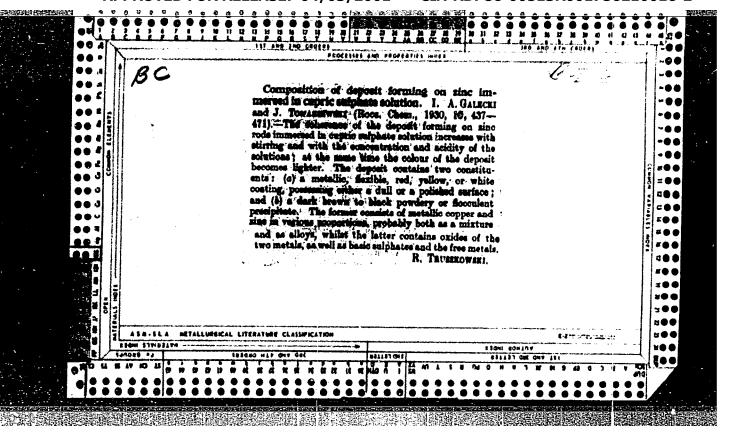
Abstract : The requirements put to sized warp and the specifications of natural and synthetic substances used as size are presented. The principles of size preparation, in particular of sizes based on starch, are described. The specifica-

tion of softeners and gygroscopic and antiseptic substances added to sizes is presented. The technology of preparing sizes on vegetable, animal and synthetic bases, as well as technological process of sizing and its control

are described.

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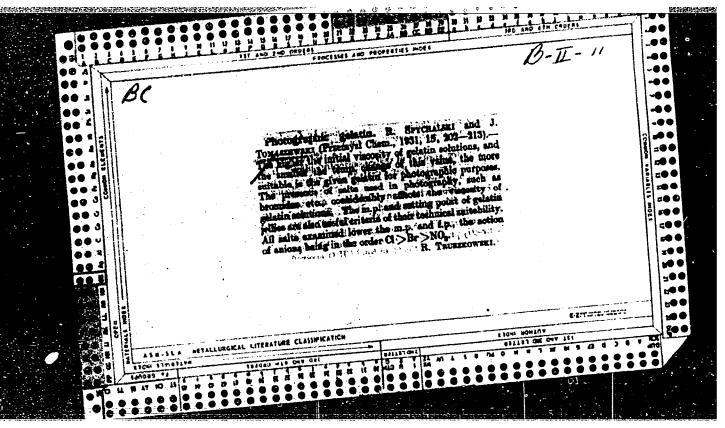


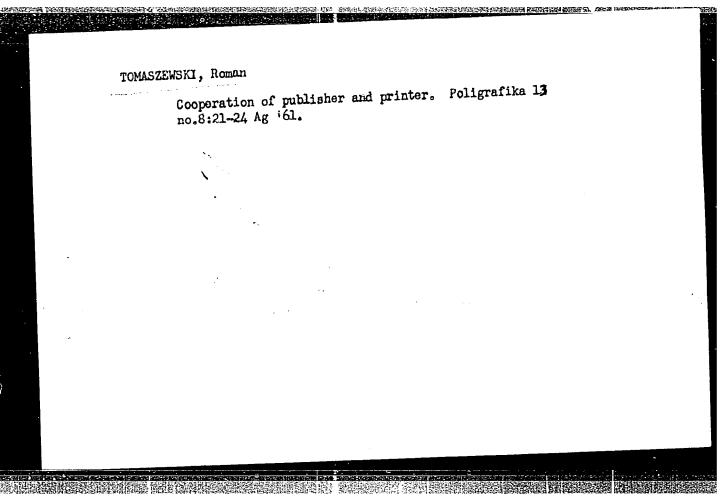


TOMASZEWSKI, J.

"Sim, the aeroplane model for home assembly" p. 122 (Skrzydla I Motor, Vol. 8, no. 8, Feb 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl





TOMASZEWSKI, Roman

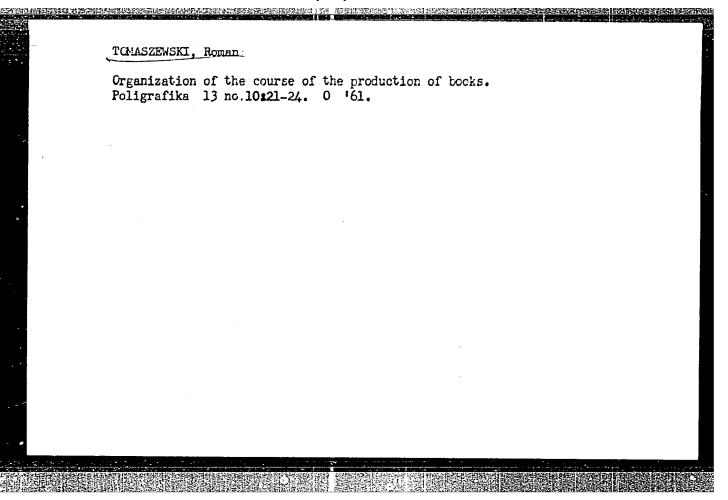
Quality of the production of books. Poligrafika 13 no.7:20-22 Jl '61.

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TOMASZEWSKI, Roman

Publisher's proving costs as based on an example of the Czytelnik Publishing House. Pt.2. Poligrafika 14 no.2:21-24 F '62.

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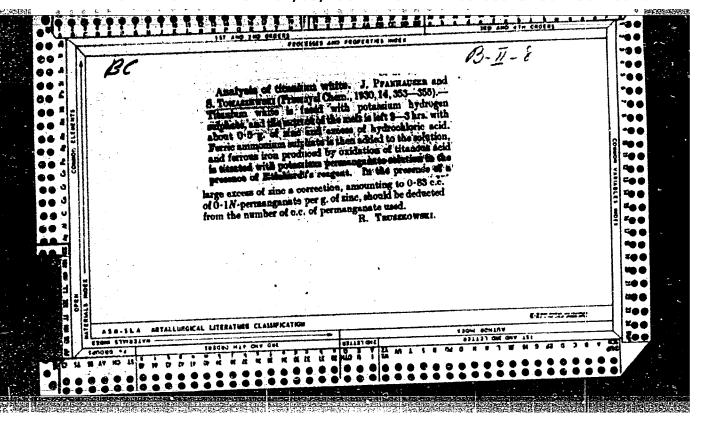


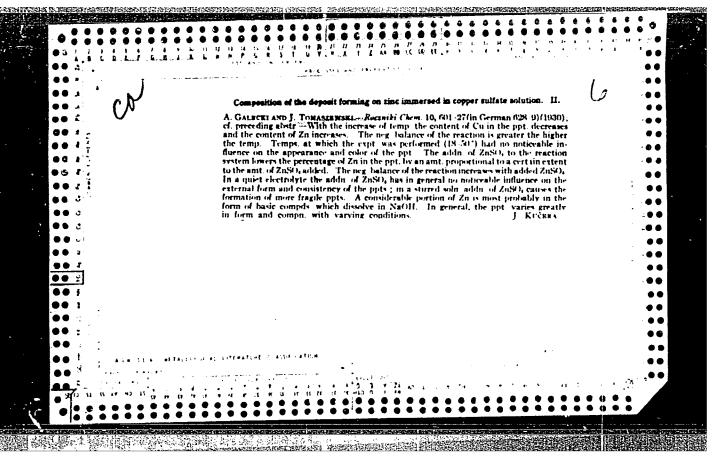
GOSIEWSKI, Stanislaw, mgr.inz.; TOMASZEWSKI, Ryszard

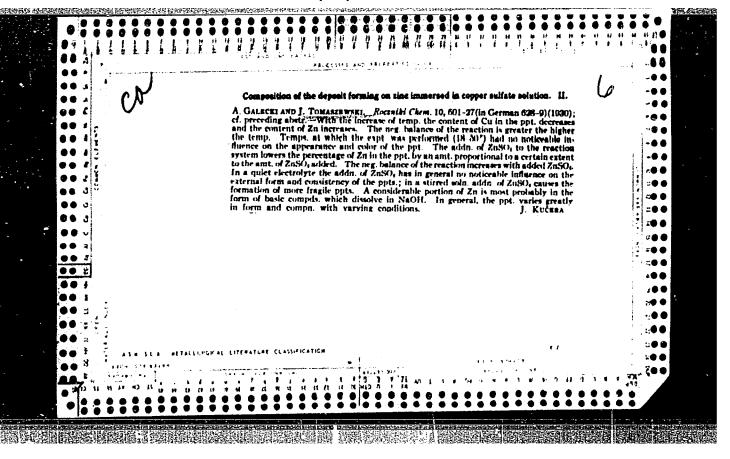
Cable heads of the GY type for voltage up to 10 kv. Wied elektrotechn 30 no.6:211-213 Je 162.

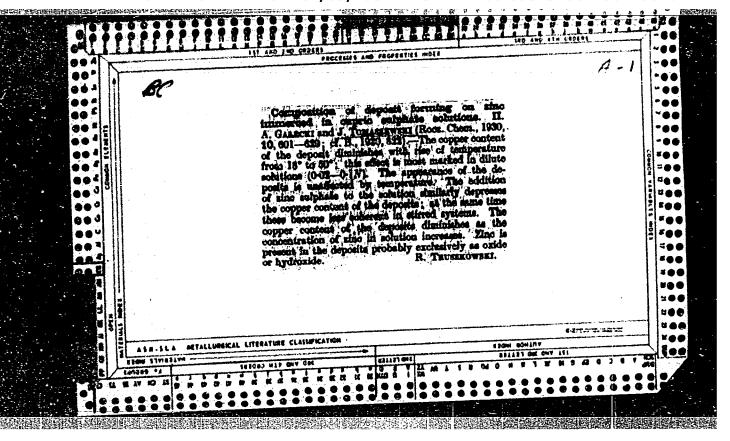
1. P.M.E. Elektrobudowa, Katowice.

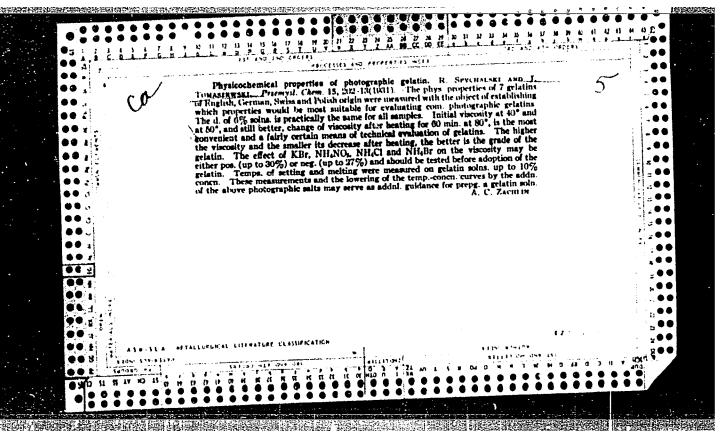
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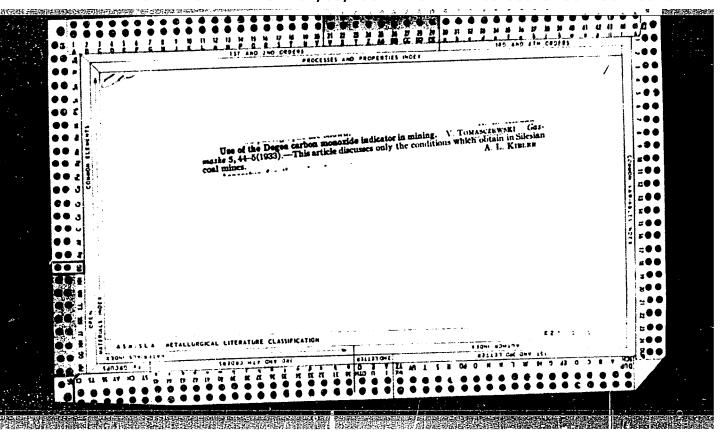












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	Brit. Abs.		
	Planning of nitrogen fixation fatories. J. Sobolowsk chem. 1949, 5, 103-113).— the ideal lay-out of plants ed.	, and J. *omaszawicz (P sam producing is compounds is described. Truscoe.	
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TOMASHEVSKIY, Tadeush [Tomanzewski, Tadeusz]

Some difficulties in the development of Polish psychology and the work done by Polish psychologists. Vop. psikhol. 4 no.4: 149-155 Jl-Ag '58. (MIRA 11:11)

(Poland--Psychology)

JANUSZEWSKA, Hanna, mgr.; TOMASZEWSKI, Wladyslaw, inz.

Relationship between the abrasiveness of building materials on Bohme's disc with the use of abrasive dust Naxos 80 and aloxite dust B No. 80. Przegl budowl i bud mieszk 34 no.4/5:294 Ap-My '62.

TOMASZEWSKI. Wladyslaw

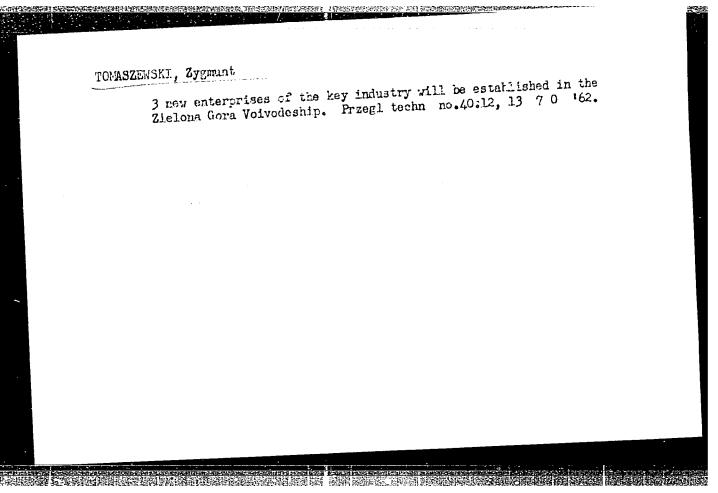
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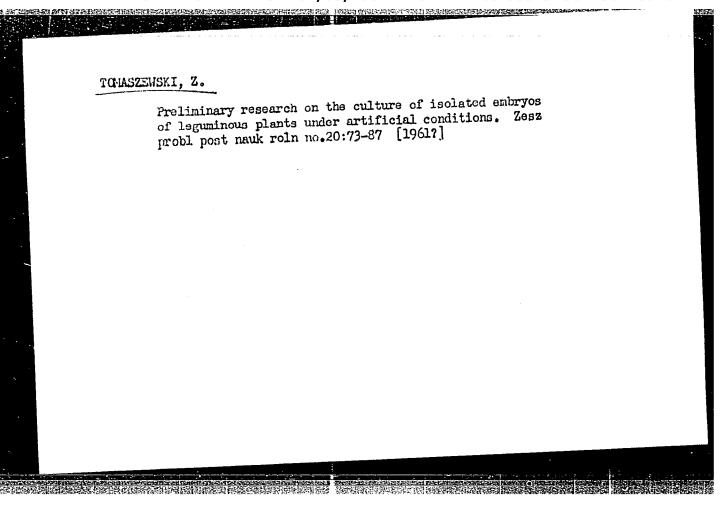
no title given

no affiliation given

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"Applying Linear Programming for Research on Rational Transportation".

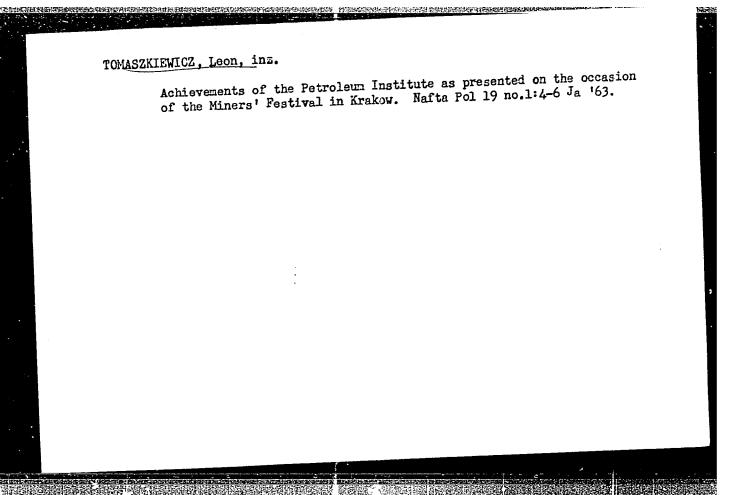




TOMASZEWSKI, Zygmunt

Present state of agriculture, horticulture, and agricultural sciences and research in the Netherlands. Postepy nauk roln 9 no.5:109-119 S-0 162.

l. Pracownia Roslin Pastewnych, Instytut Hodowli i Aklimatyzacji Roslin, i Katedra Hogowli Roslin i Nasiennictwa, Wyzsza Szkola Rolnicza, Olsztyn.



ROZNIECKI, Jerzy; TOMASZKIEWICZ, Lucyna

On properties and diagnostic and prognostic significance of not suitable for cultivation strains of Koch's bacilli visible under direct examination. Gruzlica 33 no. 11:1187-1192 N * 65.

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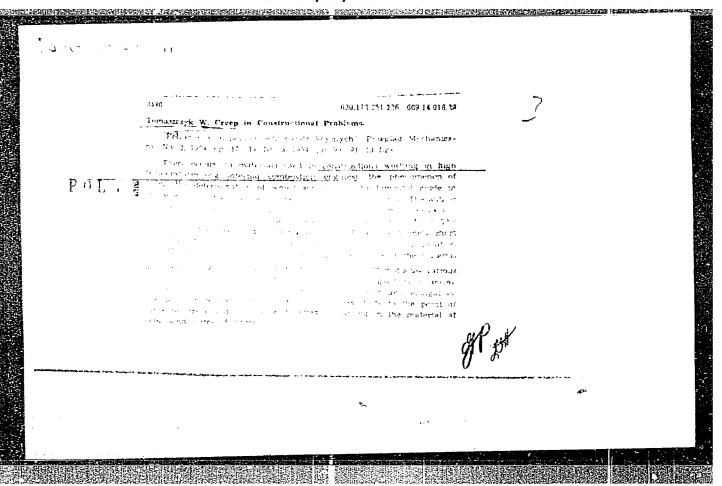
TOMASZKIEWICZ, I

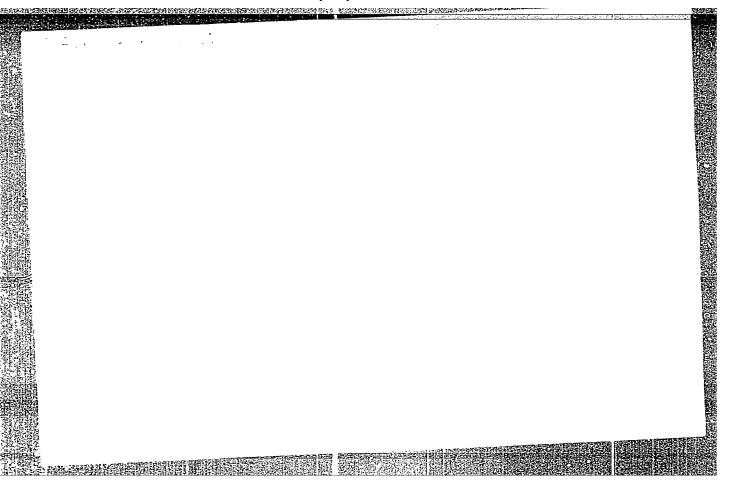
Tomaszkiewicz T.,

Tomaszkiewicz T., Eng. and "ojciechowski J., Eng. "Coal Storage". (Skladowanie wegla). Energetyka. No 3-4, 1950, pp. 91-97, 2 figs, h tabs.

Means of preventing spontaneous ignition of coal stored, and a method of combating fire outbreak centres on coal dumps. Methods of proper coal storage - types of flooring and the influence of such on the coal stored. Methods of arranging coal dumps; dimensions, according to the quality of the coal. Observations of coal dumps and temperature recording. Protection of coal dumps from spontaneous ignition. Losses, inconsequence of mechanical and chemical factors, in handling andstorage of coal and means of avoiding such losses.

SO: Polish Technical Abstracts - No. 2, 1951





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Precipitation and hydrolysis of uranium (VI) in aqueous solutions: uranyl nitrate-potassium hydroxide-neutral electrolyte. Croat chem acta 34 no.1:41-50 *62.

1. Department of Physical Chemistry, Institute "Ruder Boskovic" and Laboratory of Physical Chemistry, Faculty of Science, University of Zagreb, Zagreb, Croatia, Yugoslavia.

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CIA-RDP86-00513R001756210016-2 "APPROVED FOR RELEASE: 04/03/2001

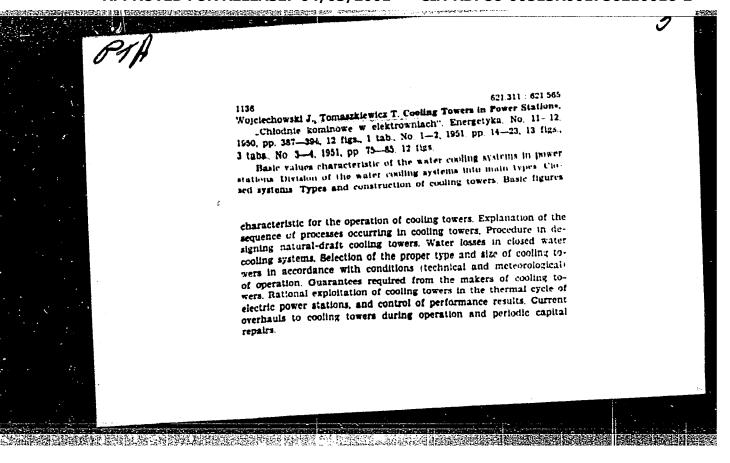
TOMAZIC, J.

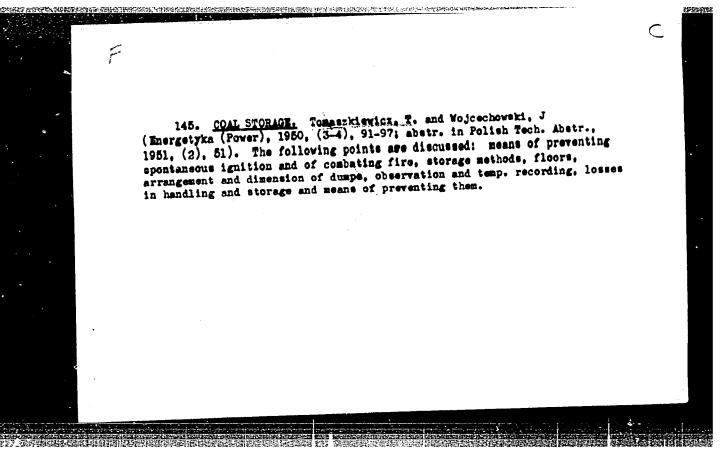
Obstructing and fighting military obstacles by smaller tactical units, p. 17

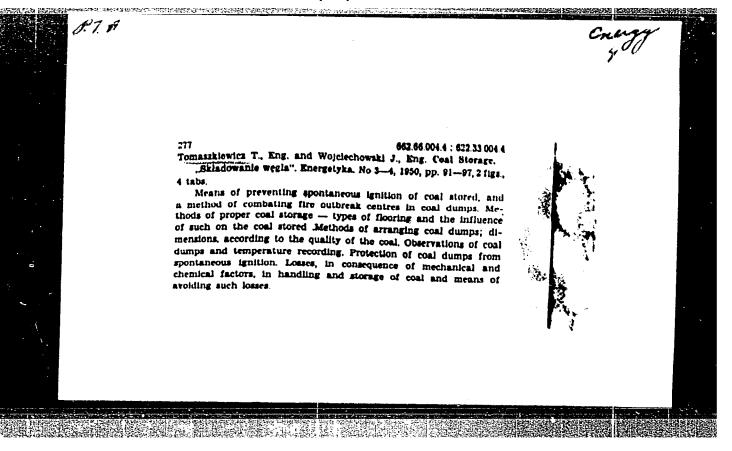
VOJNI GLASNIK (Jugoslavenska narodna armija) Beograd, Yugoslavia. Vol. 13, no. 1, Jan. 1959

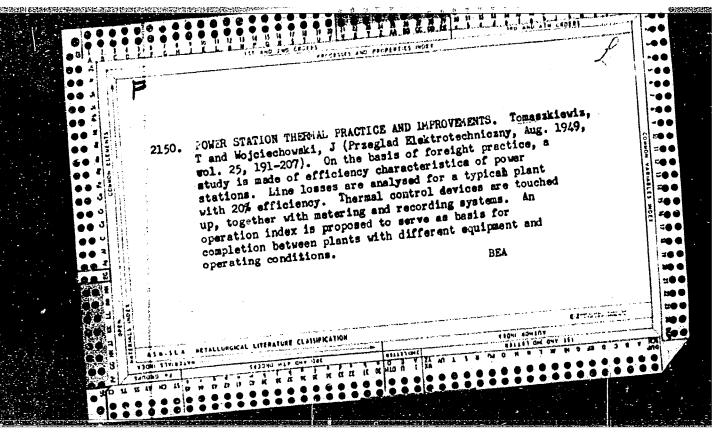
Monthly List of East European Accessions EEAI LC, Vol. 8, no. 6, June 1959 Uncla.

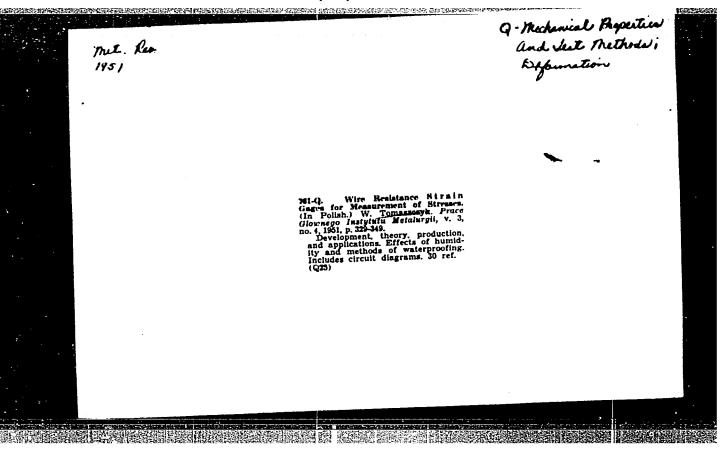
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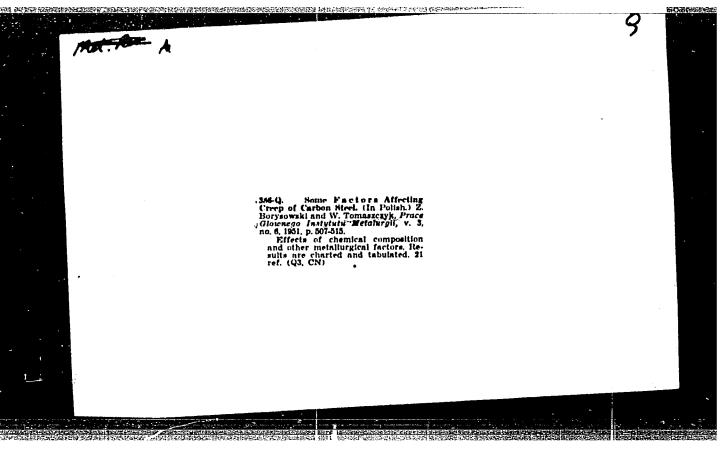


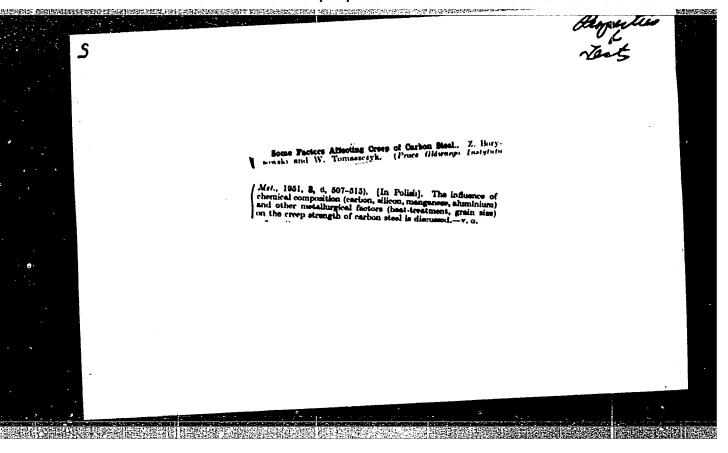


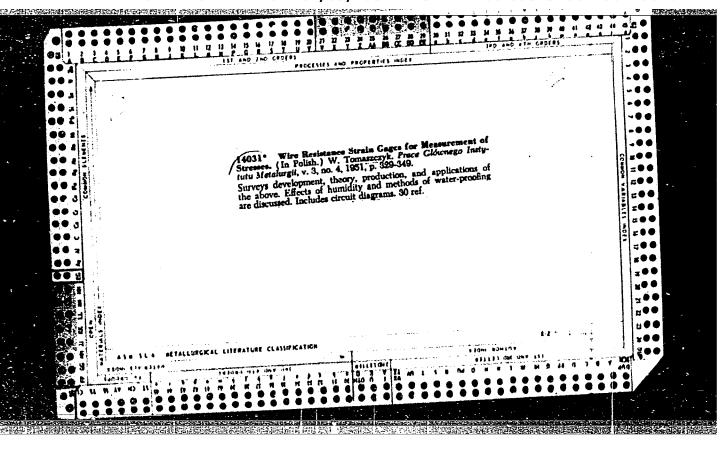












TEUCIMANN, Jam Karol, prof. dr.; TOMASZEWSKI, Włodzimierz

Experimental studies on the so-called cardiosedative action of some psychotropic drugs and the relation of the tonus of coronary vessels on heart contractions. Acta physicl. Pol. 16 no.1: 117-130 Ja-F'65.

1. Zaklad Farmakologii Akademii Medycznej w Gdansku (Kie-rownik: prof. dr. J.K. Teuchmann).

SLUSARCZYK, Stanislaw, inz.; KRAWET, Antoni, inz.; ZEMLA, Adam, inz.; MICHALOWSKI Teofil, inz.; TOMASZEWSKI, Zbigniew, inz.

Increased disposable power and work economy of LMZ 50 MW power units. Gosp paliw 11 Special issue no.(95):57 Ja '63.

SLUSARCZYK, Stanislaw, inz.; KRAWET, Antoni, inz.; ZEMLA, Adam, inz.; MICHALOWSKI, Teofil, inz.; TOMASZEWSKI, Zbigmiew, inz.

Increased disposable power and work economy of IMZ 50 kW power units. Gosp paliw 11 Special issue no.(95):57 Ja¹63.

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TOMASZEMSKI, Zdizlaw (Warszawa)

New type hoisting tower. Przegl budowl i bud mieszk 35 no.8:391-392 Ag'63.

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The factory branch of the Association of Polish Mechanical Engineers and Technicians in the Zastal Works has been active. Przegl techn 84 no.21:6 26 My 163.

是在最大的,我们就是一个时间的,我们是一个时间,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们

TOMASZEWSKI, Zygmunt

Studies on methods and cultivation of fodder plants in the northern regions of Pland carried on by centers of the Institute of Plant Cultivation and Acclimatization and the Chair of Plant Cultivation of the College of Agriculture in Olsztyn. Postepy nauk roln 10 no.1:61-66 Ja-F 163.

1. Kierownik Katedry Hodowli Roslin, Wyzsza Szkola Rolnicza, i Pracowni Roslin Pastewnych Instytutu Hodowli i Aklimatyzacji Roslin, Olsztyh.

THE PRINTER, L.

"Wictory of Gilmen in Gorlice in the Fight for Pulfillhent of the Flen", p. 161, ("Th, Vol. 8, No. 6, June 1952, Erckow, Foland)

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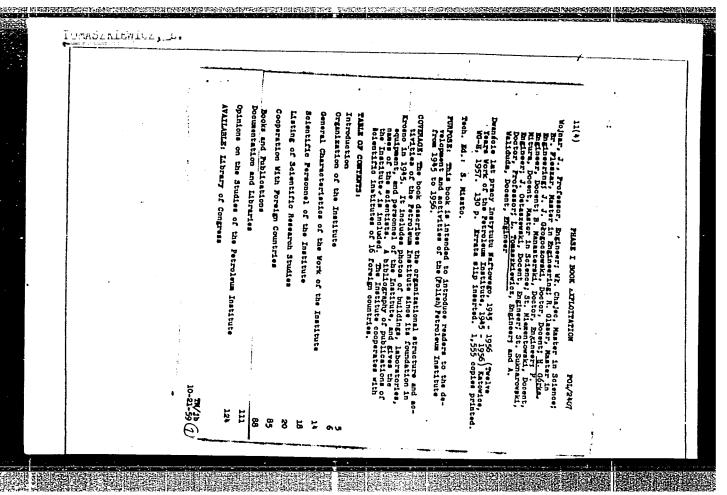
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			28 p.

•	ICZ, Leon								
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TOMASZEWSKA, Le; MATAWOWSKI, A.; ZACHAREWICZ, W.

"Investigation of Variation in the Composition of the Polish Balsamic Turpentine Oils." P. 11, (PRZEMYSL CHEMICZNY, Vol. 10, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4. No. 1, Jan. 1955 Uncl.



TOMASZKIEWICZ, L.

"A Fizzy Career." p. 290 (HORYZONTY TECHNIKI, Vol. 6, No. 7, July 1953) Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10, October 1953. Unclassified.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210016-2" 11(4) PHASE I BOOK EXPLOITATION POL/2388

Tomaszkiewicz, Leon

Wiek nafty (The Petroleum Age) Warsaw, FWN, 1956. 264 p. (Series: Riblioteka problemow) 5,159 copies printed.

Eds.: Jozef Kulesza and Danuta Celinska; Tech. Ed.: Zofia Mazur.

PURPOSE: This book is intended for the general reader interested in the role petroleum plays in the national economy.

COVERACE: The author gives/in nontechnical language, a review of the petroleum industry in its development through the ages. The text includes basic information on the geology, methods for locating oil deposits, oil field exploitation, and oil processing. A considerable part of the book is devoted to the development of the Polish petroleum industry. Several of the illustrations show Polish equipment and scenes from Polish oil fields. No personalities are mentioned. There are 20 references: 8 Polish, 2 Russian, 3 French, 2 German, and 5 English.

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TOMASZKIEWICZ, Z.

"Cooperation of Water-power Stations in Hy roelectric Systems." p. 188 (GOSPODARKA WODNA, Vol. 13, No. 5, May 1953) Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10, October 1953. Unclassified.

L 01914-67 T RO/JK ACC NAPPROVED FOR RELEASE: 04/034/2090URCE 64/0-RDR860995-1/3R999-2/56-21/029-6-2"

JEZYNA, Czesław; KARWOWSKA, Krystyna; LOTECKA, Krystyna; SZPAKOWICZ, Teresa and TOMASZKO, Helena; Clinic of Infectious Diseases of Academy of Medicine (Klinika Chorob Zakaznych AM) and Regional Sanitation and Epidemiology Station (Mojewodzka Stacja Sanitarno-Epidemiologiczna), Bialystok

"Causative Agents and Clinical Patterns of Bacterial Food Poisoning."

Warsaw, Przeglad Epidemiologiczny, Vol 19, No 2, 1965; pp 224-225.

Abstract: Data on 217 patients with food poisoning treated 1961 to 1963; ages were 10 to 70, mostly 21-40 (114 persons). Ice cream was responsible in 10, canned or prepared fish in 24, mushrooms in 24. Of 217 fecal specimens tested bacteriologically, 20 were positive; of 110 gastric contents specimens, 42 were positive. The most frequent bacteria involved were Staphylococcus aureus (18 cascs), Escherichia coli in 20, Streptococcus hemolyticus 9, Salmonella typhimurium in 7. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64.

Orig. art. has: 1 table. [JPRS]

TOPIC TAGS: bacteria, bacteriology, bacterial disease, digestive system disease

SUB CODE: 06 / SUBM DATE: none

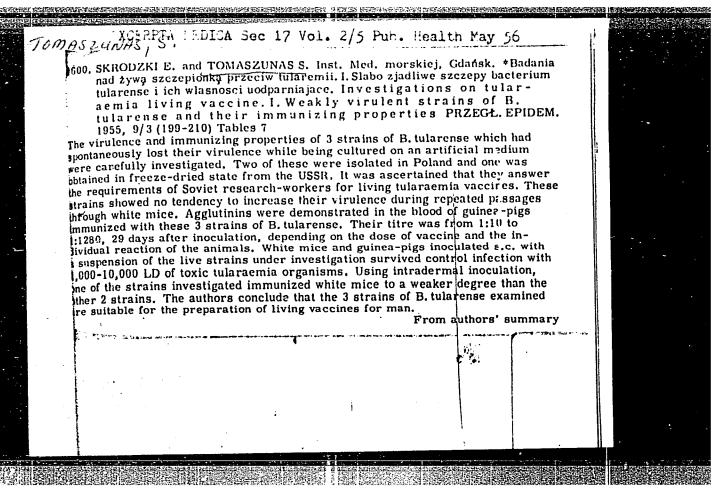
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LADOSZ, J.; TOMASZKO, H.; KOLLOTO, B.

Dysentery in the Bialystok during 1953.Przegl.epidem.Warsz. 9 no.2:31-94 1955.

1. Z. Zakladu Epidemiologii Panstwowego Zakladu Higieny i Wojewodzkej Stacji Sanitarno-Epidemiologicznej w Bialymstoku. (DYSENTERY, BACILLARY, epidemiology, in Poland)



EXCERPTA MEDICA Sec 4 Vol. 10/10 Microbiology (2347. SKRODZKI E. and TOMASZUNAS S. Państw. Inst. Med. Morsk. Gdańsk. *Immunizing proper Tes of strains of B. of slight virulence (Polish, Russian and English BIUL. PAŃSTW. INST. MED. MORSK. TROP. GDAŃSK 1956, 7 (8) Tables 2 Two almost avirulent strains of B. tularense and 1 strain of the same the USSR were tested for virulence and immunizing capacity. White means the strain of the same the strain of the strain of the same the strain of								i Trop., tularense sh texts) 6-108) species from		
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SKRODZKI, Eugeniusz; TOMASZUMAS, Stanislaw

Investigations on living vaccine against tularemia. I.
Mildly pathogenic of Bacterium tularense and their immunologic
properties. Przegl. epidem., Warsz. 9 no.3:199-210 1955.

1. Z Instytutu Medycyny Morskiej w Gdansku.

(TULAREMIA, prevention and control,
vacc., living vaccine)

(VACCINES AND VACCINATION,
tularemia, living vaccine)

TCMASZUNAS, Stanislaw

Chemoprophylaxis and chemotherapy of malaria. Wied. lek. 18 no.8: 647-653 15 Ap '65

1. Z Dzialu Klinicznego Instytutu Medycyny korskiej w Gdansku (Kierownik Dzialu: doc. dr. med. W. Kierst).

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LABA, Leslaw; TOMASZUNAS, Stanislaw; USELIS, Janusz; WOJDAT, Waclaw Rheumatic diseases among seamen. Bull. inst.mar.med. Gdansk 14 no.1:219-228 '63

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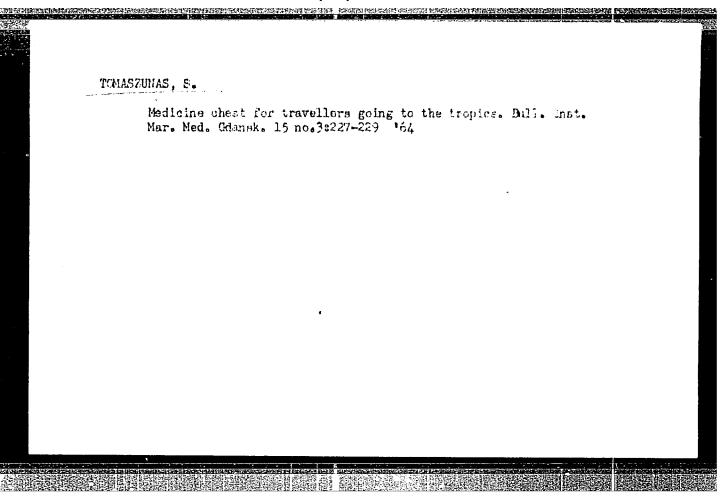
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SKRODZKI, E.; TOMASZUNAS, S.

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Course of tularemia in experimental conditions in certain types of field rodents. Bull. Inst. Marine Trop. M.Gdańsk 6:45-53 1955.

 T Panstwowego Instytutu Medycyny Morskiej i Tropikalnej w Gdansku. (RODENTS, diseases, tularemia, exper. infect. in various types of wild rodents) (TULAREMIA, experimental, in wild rodents)



Mass bacteriological investigations of rodents in areas of outbreaks of tularemia. Bull. Inst. Marine Trop. M.Gdańsk 6:37-44 1955.

1. Z Panstwowego Instytutu Medycyny Morskiej i Tropikalnej w Gdansku i Instytutu Medycyny Pracy Wsi w Lublinie.

(TULAREMIA, transmission,
rodents, mass bacteriol. exam. of rodents in endemic areas)

(ROMENTS,
bacteriol. exam. in endemic areas of tularemia)

TOMASZUNAS

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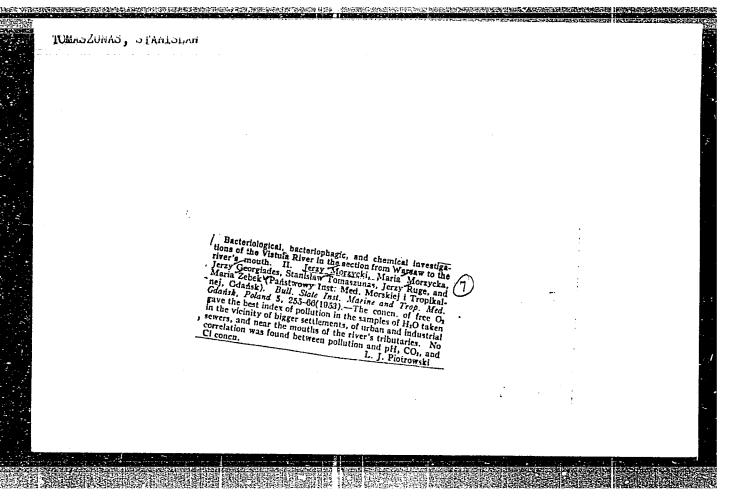
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CHIEF TEACH CONSTRUCTION CONTRACTOR CONTRACT

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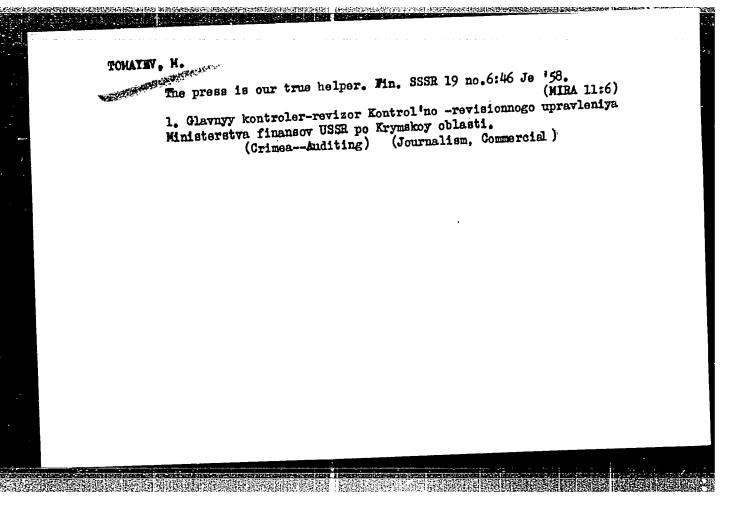
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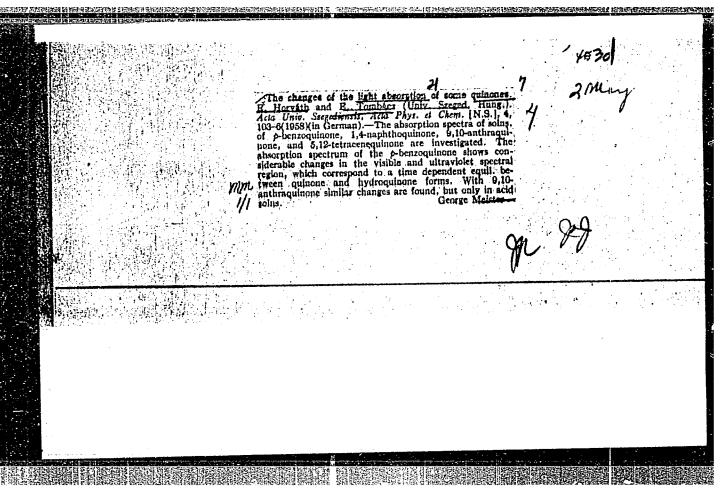
(Testing laboratories—Equipment and supplies)

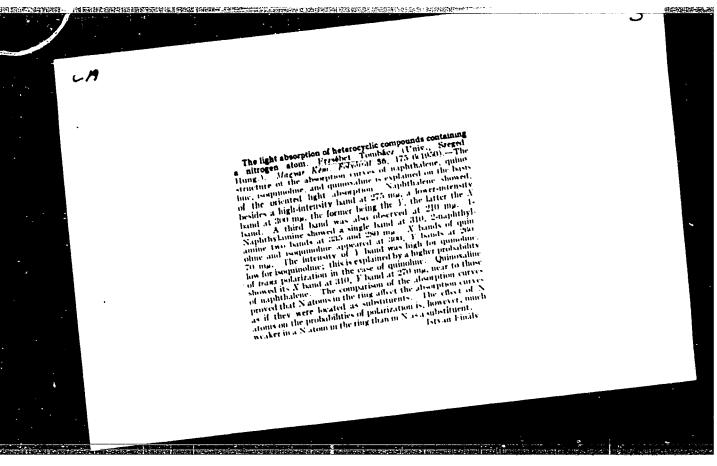
REMENAR, Laszlo, dr.; TOMBA, Imre, dr.

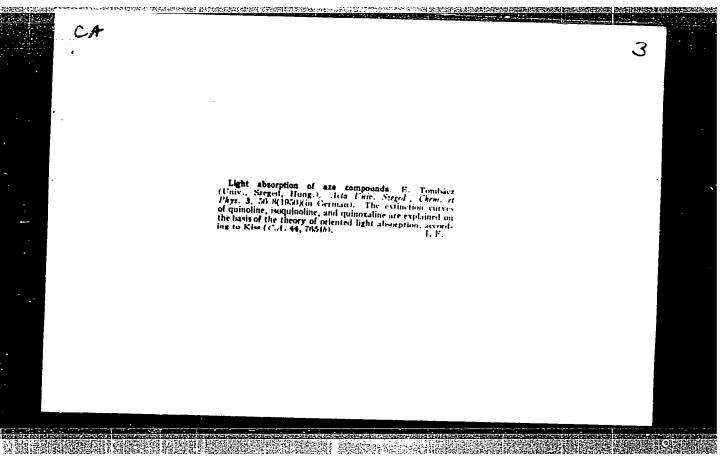
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Abs Jour

: Ref Zhur Fizika, No 10, 1959, 23690

Author

: Horvath, E., Tombacz, E.

Inst

The University, Szeged, Hungary

Title

: Remarks on the Change in Absorption of Light by Certain

Orig Pub

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Abstract

: A study was made of the absorption spectra of sol tions of m-benzoquinome, 1, h-maphtoquinime, 9, 10-antraquinome, and 5, 12-tetracenquinone. It was established that the absorption spectra of the n-quinone changed considerably (both in the visible and in the altraviolet regions) with time as the specimens are stored under laboratory conditions (200 C in scattered sunlight). In the case of 9, 10-antraquinone such a change is observed only in acid

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